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STATEM	ENT UNDER 37 CFR 3.73(b)	
Applicant/Patent Owner: Jeong Dae SEO et al.		
Application No./Patent No.: 10/779,875	Filed/Issue Date: 02/18/2004	
Entitled: Organic Electroluminescent Device		
LG DISPLAY CO., LTD. (Name of Assignee)	, a Corporation (Type of Assignee, e.g., corporation, partnership, un	niversity, government agency, etc.)
states that it is: 1. the assignee of the entire right, title, and interest.	est; or	
2. an assignee of less than the entire right, title a (The extent (by percentage) of its ownership in		
in the patent application/patent identified above by v	irtue of either:	
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The undersigned (whose title is supplied below) is an analysis of the supplied below.	uthorized to act on behalf of the assignee.	6/11/08
Signature		Date
Donald L. Monin, J.		202-955-3000
Printed or Typed Nam		Telephone Number
Patent Agent Reg. No. Title	. 77,200	

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Please cha	nge the correspondence address for the applic	ation identified	in the	attached statement under 37 C	FR 3.73(b) to:
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LG Displ	lame and Address: ay Co., Ltd. o-dong, Youngdungpo-gu orea				
filed in ea	f this form, together with a statement u ach application in which this form is us itioners appointed in this form if the ap t identify the application in which this F	ed. The state production production in the produ	emen tition	t under 37 CFR 3.73(b) ma er is authorized to act on	ay be completed by one of
	SIGN The individual whose signature and tit	ATURE of Ass	ignee elow is	of Record	I the assignee
Signature	9. X.	Die		Date	June 10,2008
Name	Joo-Sup Kim				
Title	Vice President / Head of Intellectual	Property Ce	nter		

This collection of information is required by 37 CFR 1.31, 1.32 and 1.33. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 3 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box. 1450, Alexandria, VA. 22313-1450. DO. NOT. SEND. FEES. OR. COMPLETED FORMS TO THIS ADDRESS. SEND. TO: Commissioner for Patents, P.O. Box. 1450, Alexandria, VA. 22313-1450.

ASSIGNMENT

WHEREAS <u>LG Electronics Inc.</u>, a corporation of <u>Republic of Korea</u>, whose post office address is <u>20, Yoido-dong, Youngdungpo-gu, Seoul, Republic of Korea</u>, represented by the below named authorized officer, (hereinafter referred to as Assignor), owns the entire right, title, and interest in the inventions of the following applications for United States Letters Patent:

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Application	Filing Da	Title Of Invention	
Number	te	A COURT DRIVING OID CHUT FOR DIGHT AV BANEL	
09/797,957	03/05/01	ACTIVE DRIVING CIRCUIT FOR DISPLAY PANEL	
09/969,612	10/04/01	FLAT PANEL DISPLAY DEVICE AND FABRICATION METHOD THER EOF	
10/645,544	08/22/03	FLAT PANEL DISPLAY DEVICE AND FABRICATION METHOD THER EOF	
09/911,877	07/25/01	CURRENT CONTROL CIRCUIT FOR DISPLAY DEVICE OF PASSIVE M ATRIX TYPE	
09/969,613	10/04/01	DISPLAY DEVICE USING COF	
09/993,521	11/27/01	MASK FOR FABRICATING DISPLAY PANEL	
10/033,979	01/03/02	DRIVING CIRCUIT OF ACTIVE MATRIX METHOD IN DISPLAY DEVI	
10/151,928	05/22/02	CIRCUIT FOR DRIVING DISPLAY	
10/136,277	05/02/02	SCAN STRUCTURE IN DISPLAY DEVICE, METHOD FOR DRIVING THE DISPLAY DEVICE, AND METHOD FOR MANUFACTURING THE SAME	
10/185,012	07/01/02	ORGANIC EL DISPLAY DEVICE AND METHOD FOR FABRICATING T HE SAME USING SHADOW MASK	
11/023,603	12/29/04	ORGANIC EL DISPLAY DEVICE AND METHOD FOR FABRICATING T HE SAME	
10/233,434	09/04/02	ORGANIC ELECTROLUMINESCENT DEVICE	
10/892,355	07/16/04	ORGANIC ELECTROLUMINESCENT DEVICE	
10/254,999	09/26/02	ORGANIC ELECTROLUMINESCENT DEVICE	
10/196,127	07/17/02	PANEL DISPLAY DEVICE AND METHOD FOR FORMING PROTECTIVE LAYER WITHIN THE SAME	
10/336,743	01/06/03	DATA DRIVE CIRCUIT FOR CURRENT WRITING TYPE AMOEL DISPL AY PANEL	
11/249,353	10/14/05	DATA DRIVE CIRCUIT FOR CURRENT WRITING TYPE AMOEL DISPL AY PANEL	
10/411,200	04/11/03	SHADOW MASK AND FLAT DISPLAY FABRICATED BY USING THE S AME AND METHOD FOR FABRICATING THE SAME	
10/241,663	09/12/02	APPARATUS FOR DEPOSITING THIN FILM	
10/686,732	10/17/03	ORGANIC EL DEVICE	
10/671,549	09/29/03	PURIFICATION APPARATUS AND METHOD	
10/824,363	04/15/04	ORGANIC ELECTROLUMINESCENCE DISPLAY PANEL AND METHO D FOR FABRICATING THE SAME	
10/829,209	04/22/04	ORGANIC ELECTROLUMINESCENT DEVICE FOR FABRICATING SH ADOW MASK	
10/909,387	08/03/04	TOP-EMISSION ACTIVE MATRIX ELECTROLUMINESCENCE DEVICE AND METHOD FOR FABRICATING THE SAME	
10/757,474	01/15/04	DEVICE AND METHOD FOR DRIVING ORGANIC EL DISPLAY	
11/316,944	12/27/05	DEVICE AND METHOD FOR DRIVING ORGANIC EL DISPLAY	

10/779,874	02/18/04	ORGANIC ELECTROLUMINESCENT DEVICE AND METHOD FOR FAB RICATING THE SAME	
10/743,778	12/24/03	ORGANIC ELECTROLUMINESCENT DEVICE	
10/792,130	03/04/04	ORGANIC ELECTROLUMINESCENT DEVICE	
10/779,875	02/18/04	ORGANIC ELECTROLUMINESCENT DEVICE	
10/910,363	08/04/04	ORGANIC ELECTROLUMINESCENT DEVICE	
11/000,077	12/01/04	ORGANIC ELECTROLUMINESCENCE DEVICE WITH SHORT-PREVEN TION LAYER	
11/084,021	03/21/05	ORGANIC ELECTROLUMINESCENCE DEVICE	
11/028,734	01/05/05	ORGANIC ELECTROLUMINESCENCE DEVICE	
11/000,009	12/01/04	ORGANIC ELECTROLUMINESCENT DEVICE AND DRIVING APPARA TUS	
11/008,788	12/10/04	METHOD FOR FABRICATING ORGANIC ELECTRO-LUMINANCE DEVICE	
11/082,891	03/18/05	ORGANIC ELECTROLUMINESCENCE DEVICE	
11/084,015	03/21/05	ORGANIC ELECTROLUMINESCENCE DEVICE	
11/100,533	04/07/05	ORGANIC ELECTROLUMINESCENCE DEVICE	
11/113,997	04/26/05	ORGANIC ELECTROLUMINESCENT DEVICE AND METHOD FOR FAB RICATING THE SAME	
11/129,445	05/16/05	ORGANIC EL DISPLAY	
11/133,240	05/20/05	ORGANIC EL DISPLAY AND FABRICATING METHOD THEREOF	
11/137,408	05/26/05	ORGANIC EL DISPLAY AND FABRICATING METHOD THEREOF	
		ORGANIC ELECTRO-LUMINESCENT DISPLAY AND METHOD FOR M	
11/148,253	06/09/05	ANUFACTURING THE SAME IRIDIUM-BASED LUMINESCENT COMPOUNDS HAVING PHENYLPY	
11/240,633	10/03/05	RIDINE MOIETIES WITH ORGANOSILICON GROUP, AND ORGANIC E LECTROLUMINESCENCE DEVICES USING THE COMPOUNDS AS CO LOR-PRODUCING MATERIALS	
11/290,535	12/01/05	ORGANIC ELECTROLUMINESCENCE DISPLAY AND METHOD FOR MANUFACTURING THE SAME	
11/140,736	06/01/05	ORGANIC ELECTROLUMINESCENT DEVICE	
11/143,584	06/03/05	ORGANIC ELECTRO-LUMINESCENT DISPLAY AND METHOD FOR M ALNUFACTURING THE SAME	
11/357,951	02/22/06	ORGANIC ELECTROLUMINESCENCE DEVICE AND METHOD FOR FA BRICATING THE SAME	
11/357,945	02/22/06	ORGANIC ELECTROLUMINESCENCE DEVICE AND METHOD FOR FA BRICATING THE SAME	
11/356,315	02/17/06	ORGANIC ELECTROLUMINESCENCE DISPLAY AND METHOD FOR MANUFACTURING THE SAME	
11/434,820	05/17/06	ORGANIC ELECTROLUMINESCENT DEVICE AND METHOD FOR MA NUFACTURING THE SAME	
11/434,819	05/17/06	METHOD FOR DRIVING FLAT PANEL DISPLAY	
11/641,967	12/20/06	ORGANIC ELECTRO-LUMINESCENT DISPLAY	
11/593,148	11/06/06	RED PHOSPHORESCENT COMPOUNDS AND ORGANIC ELECTROLU MINESCENT DEVICES USING THE SAME	
11/593,146	11/06/06	RED PHOSPHORESCENT COMPOUNDS AND ORGANIC ELECTROLU MINESCENT DEVICES USING THE SAME	
11/545,732	10/11/06	ORGANIC ELECTROLUMINESCENCE DEVICE	
11/723,887	03/22/07	RED PHOSPHORESCENT COMPOUND AND ORGANIC ELECTROLUM INESCENT DEVICE USING THE SAME	

11/593,147	11/06/06	RED PHOSPHORESCENT COMPOUND AND ORGANIC ELECTROLUM INESCENT DEVICE USING THE SAME
11/783,825	04/12/07	ORGANIC ELECTROLUMINESCENCE DEVICE AND METHOD FOR FA BRICATING THE SAME
11/730,559	04/02/07	ORGANIC ELECTROLUMINESCENCE DEVICE AND METHOD FOR FA BRICATING THE SAME
09/050,061	03/30/98	MULTI-COLOR ORGANIC EL DISPLAY ARRAY PANEL AND METHO D FOR FABRICATING THE SAME
09/261,254	03/03/99	METHOD OF FABRICATING ORGANIC ELECTROLUMINESCENT DIS
09/298,838	04/26/99	PLAY PANEL COMPOUND FOR RED ORGANIC EL DEVICE AND ORGANIC EL DEV
10/011,441	12/11/01	ORGANIC ELECTROLUMINESCENT DEVICE
10/609,400 10/404,535	07/01/03	SHADOW MASK FOR FABRICATING FLAT DISPLAY DUAL SCAN METHOD OF DISPLAY PANEL
10/950,673	09/28/04	FOLDER TYPE MOBILE TERMINAL USING ORGANIC ELECTROLUMI NESCENT PANEL AND DISPLAY METHOD THEREOF
10/126,585	04/22/02	COMPOUND FOR RED ORGANIC EL DEVICE AND ORGANIC EL DEVICE USING THE SAME
09/798,718	03/02/01	APPARATUS AND METHOD FOR CONTROLLING GRAY LEVEL FOR DISPLAY PANEL

WHEREAS, <u>LG Display Co., Ltd.</u>, a corporation of <u>Republic of Korea</u>, whose post office address is <u>20, Yoido-dong, Youngdungpo-gu, Seoul, Republic of Korea</u>, (hereinafter referred to as Assignee), is desirous of securing the entire right, title, and interest in the inventions of the above-identified applications for United States Letters Patent and the Letters Patent to issue upon the above-identified applications;

NOW THEREFORE, be it known that, for good and valuable consideration the receipt of which from Assignee is hereby acknowledged, Assignor, has sold, assigned, transferred, and set over, and do hereby sell, assign, transfer, and set over unto the Assignee, its lawful successors and assigns, entire right, title, and interest in and to the inventions of the above-identified applications, and all divisions, and continuations thereof, and all Letters Patent of the United States which may be granted thereon, and all reissues thereof; and Assignor hereby authorize and request the Commissioner of Patents and Trademarks of the United States to issue all Letters Patent for this invention to Assignee, its successors and assigns, in accordance with the terms of this Assignment;

AND, ASSIGNOR further covenants and agrees that, without further consideration, communicate with Assignee, its successors and assigns, any facts known to us respecting the inventions of the above-identified applications and testify in any legal proceeding, sign all lawful papers when called upon to do so, execute and deliver all papers that may be necessary or desirable to perfect the title to the inventions of the above-identified applications to said Assignee, its successors and assigns, execute all divisional, continuation, and reissue applications, make all rightful oaths and generally do everything possible to aid Assignee, its successors and assigns, to obtain and enforce proper patent protection for the inventions of the above-identified applications in the United States, it being understood that any expense incident to the execution of such papers shall be borne by the Assignee, its successors and assigns.

IN TESTIMONY WHEREOF, as an authorized officer of the Assignor, I have hereunto set under my hands.

Jeong Hwan LEE Vice President

LG Electronics Inc.

Ath April, 200 P

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